

ABSTRACT OF THE DISCLOSURE

An image exposing apparatus for exposing an image on a silver halide photosensitive material, including an array light source for emitting a light image, the array light source having a plurality of rows of light emitting devices, each of the plurality of rows having a plurality of light emitting devices arranged in a form of a line, and one of adjoining two rows of the plurality of rows of light emitting devices being shifted in the longitudinal direction to form a zigzag arrangement of light emitting devices; and a light converging device for converging the light image emitted from the array light sources onto a silver halide photosensitive material, wherein an interval between each of the plurality of rows of light emitting device is not larger than 500 μm .